PATENT APPLICATION BIBLIOGRAPHIC DATA SHEET

37 cours de Vindennes

Pascal

PAILLIER

75020 Paris

Paris

Paris

FRANCE

FRANCE FRENCH

INVENTOR INFORMATION

Inventor One Given Name ::

Family Name ::

Name Suffix :: Postal Address Line One :: Postal Address Line Two :: City :: State/Province :: Country :: Postal or Zip Code :: City of Residence :: State/Prov. of Residence :: Country of Residence :: Citizenship :: Given Name of Applicant :: Family Name :: Name Suffix :: Authority Under 1.42 :: Authority Under 1.43 :: Authority Under 1.47 ::

Postal Address Line One ::
Postal Address Line Two ::

1 of 4

City ::

Country ::

State/Province ::

Postal or Zip Code ::

Patent Application Bibliographic Data Sheet
Application No. <u>Unassigned</u>
Attorney Docket No. <u>032326-130</u>

City of Residence ::

State/Prov. of Residence ::

Country of Residence ::

Citizenship ::

CORRESPONDENCE INFORMATION

Correspondence Customer Number :: 21839

Name Line One :: Burns, Doane, Swecker & Mathis, L.L.P.

Name Line Two ::

Address Line One :: P.O. Box 1404

City:: Alexandria

State/Province :: VA

Country :: USA

Postal or Zip Code :: 22313-1404

Telephone :: (703) 836-6620

Fax :: (703) 836-2021

APPLICATION INFORMATION

Title Line One :: A METHOD FOR GENERATING ELECTRONIC KEYS FROM

Title Line Two :: INTEGER NUMBERS PRIME WITH EACH OTHER AND A

Title Line Three :: DEVICE FOR IMPLEMENTING THE METHOD

Title Line Four ::

Total Drawing Sheets ::

Formal Drawings ::

Application Type :: Utility

Docket Number :: 032326-130

Licensed - U S Government Agency ::

Contract Number ::

Grant Number ::

Secrecy Order in Parent Application ::

REPRESENTATIVE INFORMATION

Representative Customer Number :: 21839

Registration Number One :: 28,632

Registration Number Two::

CONTINUITY INFORMATION

This application is a ::

> Application One ::

Filing Date ::

Patent Number ::

which is a ::

>> Application Two ::

Filing Date ::

Patent Number ::

and which is a ::

>>> Application Three ::

Filing Date ::

Patent Number ::

This application is a ::

> Application Four ::

Filing Date ::

Patent Number ::

which is a ::

>> Application Five ::

Filing Date ::

Patent Number ::

and which is a ::

Patent Application Bibliographic Data Sheet
Application No. <u>Unassigned</u>
Attorney Docket No. <u>032326-130</u>

>> Application Six ::

Filing Date ::

Patent Number ::

PRIOR FOREIGN APPLICATIONS

Foreign Application One :: 00/03919

Filing Date :: March 28, 2000

Country:: France

Priority Claimed :: y

Foreign Application Two ::

Filing Date ::

Country ::

Priority Claimed ::